

**Amendments to the Specification:**

Please replace the paragraph of the present application beginning on page 7, line 19 to page 8, line 3 with the following rewritten paragraph:

Turning now to FIG. 3, a shelving display system 40 is illustrated. Shelving display system 40 includes four evenly-spaced columns of shelves 42, 44, 46, and 48 with end caps 50 and 52, and pause point partitions 54, 56, and 58 between the four columns of shelves. Although columns of shelves 42, 44, 46, and 48 are evenly spaced in this FIG., these columns may be of varying widths, as in FIGS. 2A and 2B. Additionally, decorative panels ~~57~~, 59, 60 and 62 illustrated in FIG. 3 are provided to form a backdrop for the system.

Please replace the paragraph of the present application on page 15, lines 17-22 with the following rewritten paragraph:

In yet another embodiment shown in FIGS. 16 and 17, horizontal upper and lower tracks 325 are designed for attachment to a wall 326. As shown in greater detail in FIG. 16, in one embodiment, tracks ~~326~~ 325 are formed from C-shaped channel members which are provided with optional wall mounting holes 327 spaced along the web section 328. Any suitable bolt or screw 321 may be used to attach the tracks 325 to wall 326 by means of holes 327.

Please replace the paragraph of the present application beginning on page 19, line 15 to page 20, line 2 with the following rewritten paragraph:

In this embodiment, track 211 (like full-size tracks 325 and 202) includes a series of spaced apertures 214 along its top surface (FIG. 22) to receive and secure uprights 215. Uprights 215 include brackets 217 like those described above (such as brackets 331 and 203) to fit into and engage apertures 214. As best seen in FIG. 23, the depth of upright 215 is less than that of upright 200--upright 215 is dimensioned so that its front surface is flush with the front surface of upright 200 when upright 215 is secured to track 211. This arrangement thus presents a system in which the front faces of all the uprights are flush with one another so that shelving or other components can be secured in a unified system, ~~wherein~~ wherein the original uprights 200 may still be used to receive and support shelves and other fixtures.

Please replace the paragraph of the present application on page 21, lines 5-10 with the following rewritten paragraph:

It should be noted that in this embodiment, when track 211 is secured between a pair of uprights, ~~the front~~ the front faces of upright 215 will lie in the same plane as the front faces of the uprights which support tracks 211, as depicted in FIG. 20. This arrangement thus presents a system in which the front faces of all the uprights are flush with one another so that shelving or other components can be secured in a unified system.